

To: Garland, Jay[Garland.Jay@epa.gov]; Ma, Cissy[Ma.Cissy@epa.gov]
From: Sarah Cashman
Sent: Thur 2/8/2018 9:51:21 PM
Subject: RE: Appendix_1_Water-Gen XPRIZE Test results log.xlsx

Great, thanks Jay this is very helpful data. A couple minor questions:

1. I assume this is for the GEN-350 unit?
2. Assume this is for delivery ambient water? (there is also a setting for delivering chilled water for the GEN-350).

Best,

Sarah

Sarah Cashman

Ex. 4 - CBI

45721

From: Garland, Jay [mailto:Garland.Jay@epa.gov]
Sent: Thursday, February 08, 2018 4:19 PM
To: Ma, Cissy <Ma.Cissy@epa.gov>; Sarah Cashman <Sarah.Cashman@epa.gov> **Ex. 4 - CBI**
Subject: FW: Appendix_1_Water-Gen XPRIZE Test results log.xlsx

Received this from Ed Russo and WaterGen. Let me know if you need more info/have questions and I will follow up with them.

From: Ed Russo [<mailto:edru@us.water-gen.com>]
Sent: Thursday, February 08, 2018 2:24 PM
To: Garland, Jay <Garland.Jay@epa.gov>
Subject: Appendix_1_Water-Gen XPRIZE Test results log.xlsx

Jay,

Here is the power consumption table.

Ed

Sent from my iPhone